

**Allen, Pam, NMENV**

---

**From:** Maestas, Ricardo, NMENV  
**Sent:** Friday, January 22, 2016 8:37 AM  
**To:** Allen, Pam, NMENV  
**Subject:** FW: WIPP Nitrate Salt Bearing Waste Container Isolation Plan - Update for July 16, 2015  
**Attachments:** WIPP\_Nitrate\_Salt\_Bearing\_Waste\_Container\_Isolation\_Plan\_Implementation\_Summary\_for\_7\_16\_2015.pdf

**From:** Anthony Stone [<mailto:anthony.stone@cbfo.doe.gov>]  
**Sent:** Thursday, July 16, 2015 12:36 PM  
**To:** Maestas, Ricardo, NMENV; Flynn, Ryan, NMENV; Kendall, Jeff, NMENV; Tongate, Butch, NMENV; Kieling, John, NMENV; Pullen, Steve, NMENV; Kliphuis, Trais, NMENV; Briley, Siona, NMENV; Holmes, Steve, NMENV; Roberts, Kathryn, NMENV; Smith, Coleman, NMENV; Hower, Jennifer, NMENV; Lauer, Gregory, NMENV; LucasKamat, Susan, NMENV; Dana Bryson; George Hellstrom; 'Blankenhorn, Jim - NWP'; 'Reynolds, Tammy - NWP'; 'Breidenbach, Philip - NWP'; 'Cook, Dennis - NWP'; Susan McCauslin - WIPPNet; 'Kehrman, Bob'; Wes Mouser; 'Haschets, John - RES'; 'Carlsen, Barry - RES'; 'Guevara, Donna - RES'; 'Pastorello, Linda - RES'; Michelle Navarrete; Lacey Collis; 'Sisk-Scott, Charlotte - WSMS'; George Basabilvazo; 'Chavez, Rick - RES'  
**Subject:** RE: WIPP Nitrate Salt Bearing Waste Container Isolation Plan - Update for July 16, 2015

Good Afternoon All,

Attached is the Nitrate Salt Bearing Waste Container Isolation Plan Update for this week, 7/16/15. If you have any questions please contact me.

Best Wishes,

*Anthony R. Stone*  
DOE/CBFO-EPD  
RCRA Program Manager  
575-234-7475  
Cell 575-706-5193  
[Anthony.stone@wipp.ws](mailto:Anthony.stone@wipp.ws)

CBFO:EPD:AS:MN:15-2214:UFC 5486.00

# WIPP Nitrate Salt Bearing Waste Container Isolation Plan Implementation Update

July 16, 2015

## **Panel 6 and Panel 7, Room 7**

### **a. Rollback**

- Contamination Assessment—This prerequisite is complete and therefore status updates are no longer required.
- Fixing/Decontamination Activities—This prerequisite is complete for Panel 6 and Panel 7, Room 7.

### **b. Ground Control Status**

- This prerequisite is complete and therefore status updates are no longer required.

### **c. Habitability**

- This prerequisite is complete and therefore status updates are no longer required.

### **d. Drills, Training, Mockups**

- This prerequisite is complete for Panel 6 and Panel 7, Room 7.

## **Equipment/Ventilation/Materials**

### **a. Electrical**

- Electrical restoration activities required by the Waste Isolation Pilot Plant Nitrate Salt Bearing Waste Container Isolation Plan, Revision 2 is complete; therefore, status updates are no longer required.

### **b. Ventilation**

- Air Flow—The underground ventilation system is operating in filtration mode using one 860 fan that supplies a nominal flow rate of 60,000 standard cubic feet per minute to the underground.

### **c. Stage Needed Materials in Underground/Closure Installation Progress**

- The expedited closure of Panel 6 with the initial closures described in Sections 3.2.2 and 3.3.2 of the Waste Isolation Pilot Plant Nitrate Salt Bearing Waste Container Isolation Plan, Revision 2 is complete; therefore, status updates are no longer required.

# **WIPP Nitrate Salt Bearing Waste Container Isolation Plan Implementation Update**

**July 16, 2015**

- The expedited closure of Panel 7, Room 7 with the closures described in Sections 3.4.2 and 3.5.2 of the Waste Isolation Pilot Plant Nitrate Salt Bearing Waste Container Isolation Plan, Revision 2 is complete; therefore, status updates are no longer required.

## **Document Preparation**

### **a. Work Planning**

- Work planning documents for Panel 6 initial closure and Panel 7, Room 7 closure are completed therefore status updates are no longer required.

### **b. Safety Basis Documents**

- The safety basis documents that support safety basis authorization for Panel 6 and Panel 7, Room 7 bulkhead inspection and ground control are completed; therefore, status updates are no longer required.

## **Summary - Information Requests/Status**

None Pending